1. An apparatus for write protection of a disk, the disk having a power calibration area and a data area, the apparatus comprising:

(APA) (APA)

a ring attached to the disk the ring having a portion that covers the power

calibration area but not the data area.

- 2. The apparatus of claim 1, the disk having a central hole and an indented area formed around the hole, the ring adapted for insertion into the indented area.
- 3. The apparatus of claim 1, the ring comprising an adhesive label.
- 4. The apparatus of claim 1, the adhesive label being transparent initially, and then darkened by exposure to a laser.
- 5. An apparatus for write protection of a disk, the disk having a central hole and a power calibration area, the apparatus comprising:

a holder adapted to fit into the central hole of the disk; and an abraşive tool, rotating around the holder, adapted to abrade the power calibration area when rotated.

6. A method of write protection for a disk, the disk having a power calibration area for a laser, the method comprising:

shielding the power calibration area of the disk from light sufficiently to prevent a disk drive from using the power calibration area to calibrate a laser

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The method of claim 6, the disk adapted to receive li

7. The method of claim 6, the disk adapted to receive light from a laser having a particular wavelength, the step of shielding further comprising:

covering the calibration area with a material that is non-transparent at the

covering the calibration area with a material that is non-transparent at the particular wavelength.

- 8. The method of claim 7, the material comprising an adhesive label.
- 9. The method of claim 7, the material comprising an ink.
- 10. The method of claim 7, the material comprising a dye.
- 11. The method of claim 7, the material comprising a paint.